

PAC 26 PROPOSAL TABLE WITH READING ASSIGNMENTS

NUMBER	TITLE	CONTACT PERSON	HALL	DAYS	JEOPARDY REVIEW OF EXPT #	READINGS ASSIGNED TO	SIMILAR PROPOSAL MESSAGE SENT
PR-04-101	Measurement of the Parity Violating Asymmetry in the N to Delta Transition	Steven P. Wells/Neven Simicevic	C	0	E-01-115/Update to E-97-104	Jans, Donnelly	
PR-04-102	"Helicity Structure of Pion Photoproduction" (update of experiment 01-104)	Daniel I. Sober	B	19	E01-104	Sandorfi, Klein	
PR-04-103	Measuring the Two-Photon Exchange Amplitude with Vector Analyzing Powers in Elastic Electron-Proton Scattering	Steven P. Wells	C	9		Meziani, Sandorfi	
PR-04-104	Search for Exotic Pentaquark Θ^{++} , Θ^{*++} and Θ^+ in Hall C.	H. Gao	C	20		Dunwoodie, Kox	
PR-04-105	Measurement of Born-Forbidden Recoil Proton Normal Polarization in Electron-proton Elastic Scattering	David Mack	C	27		Stoler, Peng	
PR-04-106	A measurement of two-photon effects in unpolarized electron-proton scattering	John Arrington	C	14		Donnelly, Stoler	
PR-04-107	Detailed Study of ^4He Nuclei through Response Function Separations at High Momentum Transfers	Arun Saha/Konrad Aniol (presenter of jeopardy defense)	A	20	E01-108	Jans, Kroll	
PR-04-108	Measurement of G_p^E/G_p^M to $Q^2=9\text{GeV}^2$ via recoil polarization	C.F. Perdrisat	C	40	E-01-109	Stoler, Meziani	
PR-04-109	Duality in Meson Electroproduction	Rolf Ent	C	10	E-00-108	Kroll, Bianchi	
PR-04-110	"The Neutron Electric Form Factor at $Q^2=4.3 (\text{GeV}/c)^2$ from the Reaction $^2\text{H}(e,e'n) ^1\text{H}$ via Recoil Polarimetry"	Richard Madey	C/A	32		Klein, Bianchi	
PR-04-111	Measurements of G_p^E/G_p^M using elastic $\vec{p}(\vec{e}^+ e'^- p)$ up to $Q^2=5.6(\text{GeV}/c)^2$	Xiaochao Zheng	C	23		Kox, Donnelly	
PR-04-112	High Resolution Search for Exotic Resonance in NK^+ System near 1540 MeV	Bogdan Wojtsekhowski	A	23		Dunnwoodie, Donnachie	
PR-04-113	Semi-Inclusive Spin Asymmetries on the Nucleon Experiment	X. Jiang	C	25		Bianchi, Kroll	

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PR-04-114	A Measurement of the Flavor Asymmetry Through Charged Meson Production in Semi-Inclusive Deep-Inelastic Scattering	L. Zhu	A	24		Donnachie, Kroll	
PR-04-115	G0 Backward Angle Measurements	D. Beck	C	70	E01-116	Donnelly, Jans	
PR-04-116	Beyond the Born Approximation: A Precise Comparison of Positron-Proton and Electron-Proton Elastic Scattering in CLAS	W. K. Brooks	B	35		Peng, Klein	

Letters of Intent

NUMBER	TITLE	CONTACT PERSON	HALL	DAYS	READINGS ASSIGNED TO
LOI-04-101	Determination of the Theta+parity in the $9\text{Be}(\vec{\gamma} K^- K^+ n)^8\text{Be}$ Reactions	R. Hakobyan			Kox, Dunnwoodie
LOI-04-102	A Study of Strangeness Production & Decay Processes using a Very Forward Particle in Photo- and Electroproduction	Ed Hungerford	B	30	Peng, Sandorfi
LOI-04-103	A Search for Bound θ^+ Nuclei in Hall A	R. Feuerbach	A		Donnachie, Kox
LOI-04-104	Measurement of the Target Single-Spin Asymmetry in Quasi-Elastic $^3\text{He}^\uparrow(e,e')$	T. Averett	A	N/A	Bianchi, Peng